20.   The method of Claim 13, wherein the low frequency cut-off is below 20 MHz.

21.   The method of Claim 13 and further including the steps of providing the concatenated elements with a selectable polarity characteristic.

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22.   The method of Claim 22, wherein the polarity characteristic is selected from the group consisting of horizontal, vertical, left hand circularly polarized and right hand circularly polarized polarities.

23.   The method of Claim 14, wherein the array is steerable.

24.   The method of Claim 13, wherein at the higher frequencies each of the concatenated elements operates independently.

25.   The method of Claim 22, wherein at the higher frequencies there is significant isolation between horizontal and vertical polarization.